

60130-1660
02MRA0586**IN THE CLAIMS:**

Please amend the claims as follows:

1. (CURRENTLY AMENDED) A window lift mechanism assembly for a window having at least one attachment member comprising;

a window comprising at least one attachment member;

a cursor adapted to receive said the attachment member; and

a clip at least one strand disposed within said cursor comprising a locking portion and a bias portion, said locking portion and said bias portion for securing said the attachment member within said cursor.

2. (CURRENTLY AMENDED) The assembly of claim 1, A window lift mechanism assembly comprising;

a window comprising at least one attachment member;

a cursor adapted to receive said attachment member; and

wherein said clip comprises a single continuous resilient strand disposed within said cursor comprising a locking portion and a bias portion, said locking portion and said bias portion securing said attachment member within said cursor, said continuous resilient strand having a first segment and a second segment, said clip formed so as to have said locking portion adjacent said first segment and said bias portion adjacent said second segment.

3. (ORIGINAL) The assembly of claim 2, further comprising a body portion connecting said locking portion and said bias portion, said body portion defining a first plane and said locking portion and said bias portion defining planes different from said first plane.

4. (CURRENTLY AMENDED) The assembly of claim 3, wherein said locking portion is on a second plane and said bias portion is on a third plane, said second plane and said third plane planes disposed on opposite sides of said first plane.

5. (ORIGINAL) The assembly of claim 1, wherein said locking portion includes a profile corresponding to the attachment member.

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6. (ORIGINAL) The assembly of claim 2, further comprising a slide portion engaged to move the locking portion aside until ~~thesaid~~ attachment member is past the locking portion.

7. (ORIGINAL) The assembly of claim 1, wherein the attachment member comprises a cylindrical projection extending perpendicularly from the window.

8. (ORIGINAL) The assembly of claim 1, wherein the cursor includes a slot for receiving the attachment member.

9. (CURRENTLY AMENDED) The assembly of claim 8, wherein the slot includes a cavity adapted for retention of ~~said~~ at least one strand.

10. (CURRENTLY AMENDED) The assembly of claim 1, wherein ~~said~~ at least one strand is not removable from said cursor.

11. (CURRENTLY AMENDED) The assembly of claim 1, wherein ~~said~~ the attachment member slides downward into the cursor and is trapped between the locking portion and ~~at~~ the bias portion of ~~the~~ said at least one strand.

12. (CURRENTLY AMENDED) The assembly of claim 1, wherein a portion of ~~said~~ at least one strand is integrally molded into said cursor.

13. (CURRENTLY AMENDED) A door module assembly comprising:
a window lift mechanism;
a window including at least one attachment member;
a cursor attached to said window lift mechanism, said cursor comprising an opening to receive said attachment member; and
~~a~~ clip ~~at least one continuous strand~~ disposed within said cursor, ~~said~~ clip comprising a locking portion and a bias portion, ~~said locking portion and said bias portion~~ ~~for~~ securing said attachment member within said cursor.

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14. (CURRENTLY AMENDED) The assembly of claim 13, A door module assembly comprising:

a window lift mechanism;

a window including at least one attachment member;

a cursor attached to said window lift mechanism, said cursor comprising an opening to receive said attachment member; and

a single continuous resilient strand disposed within said cursor comprising a locking portion and a bias portion, said locking portion and said bias portion securing said attachment member within said cursor, wherein the clip comprises said single continuous resilient strand having includes a first segment and a second segment and formed so as to have said locking portion adjacent said first segment and said bias portion adjacent said second segment.

15. (ORIGINAL) The assembly of claim 14, further comprising a body portion connecting said locking portion and said bias portion, said body portion defining a first plane and said locking portion and said bias portion defining planes different from said first plane.

16. (CURRENTLY AMENDED) The assembly of claim 15, wherein said locking portion defines a second plane and said bias portion defines a third plane, said second plane and said third plane disposed on opposite sides of said first plane.

17. (NEW) A cursor assembly attachable to a window having an attachment member comprising:

a cursor; and

at least one strand supported by said cursor and comprising a locking portion engageable with the attachment member of the window for securing said cursor to the window.

18. (NEW) The assembly as recited in claim 17, wherein said strand includes a slide portion engageable to move said locking portion aside until the attachment member is past said locking portion.

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19. (NEW) The assembly as recited in claim 17, wherein said cursor includes a slot for receiving the attachmcnt mcmbr.
20. (NEW) The assembly as recited in claim 19, wherein said cursor includes a cavity adjacent said slot for supporting said continuous strand.
21. (NEW) The assembly as recited in claim 1, wherein said at least one strand includes a biasing portion.
22. (NEW) The assembly as recited in claim 13, wherein said at least one continuous strand includes a biasing portion.